

Problems

Mock Contest

Discuss

< Back

Amazon Online Assessment Questions





Sithis & Moderator * 12513

Last Edit: August 31, 2020 1:51 PM 640.9K VIEWS

2.6K

requency

SHL (AMCAT)

- Amazon Fresh Promotion [Experienced]
- Largest Item Association (Experienced)
- Most Common Word [Experienced]
- Number of Islands [Experienced]
- Substrings of size K with K distinct chars [Experienced | Intern]
- Maximum Units (New Grad)
- Subtree with Maximum Average
 (New Grad)
- Disk Space Analysis
 (New Grad)
- Nearest City \(\frac{1}{2} \) [New Grad]
- Top K Frequently Mentioned Keywords [Experienced]
- Zombie in Matrix (Min hours to send file to all available servers) \(\frac{1}{2} \) [Experienced]
- Critical Routers (New Grad | Experienced)
- Product Suggestions (New Grad | Experienced)
- Reorder Data in Log Files [Experienced]
- Partition Labels
 (Experienced)
- Distance Between Nodes in BST [Experienced]
- Optimal Utilization [Experienced]
- Min Cost to Connect Ropes / Min Time to Merge Files [Experienced]
- Treasure Island / Min Distance to Remove the Obstacle (BFS) [Experienced]
- Treasure Island II
- Find Pair With Given Sum [Experienced, Intern]
- Copy List with Random Pointer [New Grad]
- Merge Two Sorted Lists [New Grad | Intern]
- Subtree of Another Tree [New Grad]
- Search a 2D Matrix II (New Grad)
- Critical Connections
 (New Grad)
- Favorite Genres (New Grad)
- Two Sum Unique Pairs (New Grad)
- Spiral Matrix (New Grad)
- Max Of Min Altitudes (Intern)
- Longest Palindromic Substring (Intern)
- K Closest Points to Origin
 (Intern)
- Generate Parentheses
 (Intern)
- Min Cost to Connect All Nodes (a.k.a. Min Cost to Add New Roads)